



### LEGEND

Note: N.D. indicates no data at this depth nearest resistivity value utilized

SCALE 1 inch = 2,438 meters (8000 feet)  
8000 16,000 24,000 32,000 40,000 feet

○-○ Site No.  
⊕ Location

DATUM: SEA LEVEL  
CONTOUR INTERVAL: 1, 2, 5, 10, 20, 50, 100, 200, 400, 500, 1000 (ohm-meters)

GEOTRONICS CORP.  
AUSTIN, TEXAS U.S.A.  
MAGNETOTELLURIC SURVEY SURVEY CODE  
ROOSEVELT HOT SPRINGS II UUR  
180

RTE RESISTIVITY  
AT  
+1 Kilometer

PREP. BY	John J. ...
CHECKED BY	...
DATE	...
NO.	8.1
DATE	...